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ATTY DOCKET NO. 298/02511	SERIAL NO. 09/907,252			
Zeev ZALEVSKY, et al.				
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			U.S	S. PATENTDOCUMENTS							
*EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
KSW	1	5,960,133	28 Sep'99	TOMLINSON, W. J.	385	18					
Ksw	2	5,987,040	16 Nov '99	NESSET, D. et al.	372	8					
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			FORE	EIGN PATENT DOCUMENTS	s						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO				
KSW	3	WO 97/09536	13 Mar '97	PCT							
KSW	4	GB 2 191 302	09 Dec '87	United Kingdom	6-02F	3/00					
		OTHER DOCUM	MENTS (Includia	ng Author, Title, Date, F	Pertinent Pages, E	tc.)					
KSW		URUSHIDANI, S. et al.; "A High-Performance Switch Architecture for Free-Space Photonic Switching Systems;" IEICE Transactions on Communications; Vol. E82-B; No. 2; February 1999; pp. 298-305; XP000940180									
KSW			MASASHI, H. et al.; "Programmable Optical Parallel Processor Based Upon Polarization Modulation: Cascade Operations;" Applied Optics; Vol. 28; No. 20; 15 October 1989; pp. 4305-4312; XP000071267								
EXAMINE	R	Yerm & Wood	1	DATE CONSID	ERED 5/5/03						

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.